Google Scholar BETA

recursive "operator tree" traversal

[Search]

Advanced Scholar Search
Scholar Preferences
Scholar Help

⊙ Search only in Engineering, Computer Science, and Mathematics.

○ Search in all subject areas.

Scholar   All articles - Recent articles   Results 1 - 10 of about **113** for recursive "operator tree" traversal with **Safesearch on**. (0.11 seconds)

[CITATION] Generating an Intermediate-code Generator in a Compiler-Writing System
K Ripken, G Münchch - International Computing Symposium, 1975: proceedings of the ..., 1975 - North-Holland
Cited by 4 - Related articles - Web Search

... for optimizing performance of correlated subqueries by reusing invariant results of **operator tree**
RD MacNicol, SA Kirk, RG Bello, J Rao, KT Yang - US Patent 6,341,281, 2002 - Google Patents
... Nakazawa et al. INVARIANT RESULTS OF **OPERATOR TREE** 5,495,591 A 2/1996 Ryan
5,526,511 A 6/1996 Swenson et al. (75) Inventors: Roger ...
Cited by 10 - Related articles - Web Search - All 2 versions

A comparison of RDF query languages- ∗seu.edu.cn [PDF]
P Haase, J Broeksira, A Eberhart, R Volz - Lecture notes in computer science, 2004 - Springer
... SeRQL is not safe as it provides various **recursive** built-in functions. ... RDF triples
play a role in the so-called **traversal** operations, which have the form ...
Cited by 127 - Related articles - Web Search - BL Direct - All 17 versions

A calculus for propagating semantic annotations through scientific workflow queries- ∗ucdavis.edu [PDF]
S Bowers, B Ludascher - LECTURE NOTES IN COMPUTER SCIENCE, 2006 - Springer
... These algorithms proceed by structural induction on the **operator tree** corresponding
to a relational query q. We use such queries q to represent individual ...
Cited by 12 - Related articles - Web Search - BL Direct - All 6 versions

[PDF] ∗Adaptive Searching in Succinctly Encoded Binary Relations and Tree-Structured Documents Extended ...
J Barbay, A Golynski, JI Munro, SS Rao - cs.uwaterloo.ca
... that supports in constant time the **operator tree** child(i ... new adaptive algorithm for
searching non-**recursive** multi-labeled ... the row- major order 5 **traversal** of M ...
Related articles - View as HTML - Web Search

Efficient exception handling during access plan execution in an on-line analytic processing system

K Ramasamy, PM Deshpande, A Shukla, JF Naughton - US Patent 6,678,672, 2004 - Google Patents

... page being trans- depth-first **traversal** of the **operator tree** occurs through mitted
to the next operator downstream in the **operator tree**, **recursion**, and each ...

Related articles - Web Search - All 2 versions

Fast Rollup on **Recursive** Hierarchy in OLAP

L Yuan, H Zou - IEEE/WIC/ACM International Conference on Web Intelligence, ..., 2006 - ieeexplore.ieee.org

... on **recursive** hierarchies is modeled as a binary **operator tree** that is ... in self-referenced
ta- bles eliminates the **recursive** self-joins during **traversal**. ...

Related articles - Web Search - All 4 versions

Query rewrite for XML in Oracle XML DB- ▸oracle.com [PDF]

M Krishnaprasad, ZH Liu, A Manikutty, JW Warner, V ... - Proceedings of the Thirtieth international conference on ..., 2004 - portal.acm.org

... rewrite example where the XPath **traversal** involves a ... we transform the entire XPath
into a SQL **operator tree**. ... input XPath expression and **recursively** applies the ...

Cited by 21 - Related articles - Web Search - BL Direct - All 7 versions

Method and system for reducing an intentional program tree represented by high-level computational ...

C Simonyi - US Patent 5,911,072, 1999 - Google Patents

Page 1. United States Patent Simonyi US005911072A [ii] Patent Number:
[45] Date of Patent: 5,911,072 Jun. 8,1999 [54] METHOD AND ...

Cited by 13 - Related articles - Web Search - All 4 versions

Incremental maintenance of schema-restructuring views in SchemaSQL- ▸wpi.edu [PS]

A Koeller, EA Rundensteiner - IEEE Transactions on Knowledge and data Engineering, 2004 - ieeexplore.ieee.org

Page 1. Incremental Maintenance of Schema-Restructuring Views in SchemaSQL Andreas
Koeller, Member, IEEE, and Elke A. Rundensteiner, Member, IEEE ...

Cited by 7 - Related articles - Web Search - BL Direct - All 9 versions

Key authors: P Haase - L Haas - J Broekstra - A Eberhart - R Volz

Goooooooooogle ▸

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

recursive "operator tree" traversal   Search

Google Home - About Google - About Google Scholar

©2009 Google